study	DSQ version	DM (<i>n</i>)	n	defense categories and <i>n</i> of included defenses (if stated); reliability of the defense categories (if stated)
Bond, Gardner, Christian & Sigal (1983)	81	24	209	4 defense categories (no statement of α) defense style 4 (adaptive): 3 defenses
				defense style 3 (self-sacrificing): 2 defenses defense style 2 (image-distorting): 3 defenses defense style 1 (maladaptive action patterns): 6 defenses
Vaillant, Bond & Vaillant (1986)	67	15	131	3 defense categories (no statement of α)
				mature: 4 defenses neurotic: 3 defenses immature: 8 defenses
Andrews, Pollack & Stewart (1989) Andrews, Singh & Bond (1993)	82/36	20	413	3 defense categories (no statement of α) mature: 4 defenes (both versions) neurotic: 4 defenses (82-version)/3 defenses (36-version)
			=10	immature: 12 defenses (82-version)/10 defenses (36-version
	40	20	712	3 defense categories mature: 4 defenses; α = .68
				neurotic: 4 defenses; α = .58
				immature: 12 defenses; $\alpha = .80$
Steiner & Feldman (1995)	78	21	272	3 defense categories
				mature: 5 defenses; $\alpha = .52$
				neurotic: 2 defenses; $\alpha = /$ immature: 12 defenses; $\alpha = .81$
Erickson, Feldman & Steiner (1996)	78	19	140	3 defense categories (no statement of α) mature: 5 defenses
				prosocial: 2 defenses immature: 12 defenses
Feldman, Araujo & Steiner (1996)	59	19	693	3 defense categories
				mature: 5 defenses; $\alpha = .52$
				prosocial: 2 defenses; $\alpha = /$
				immature: 12 defenses; α = .81
Nasserbakht, Araujo & Steiner (1996)	78	26	737	4 defense categories (no statement of α) factor I: 10 defenses
				factor II: 6 defenses
				factor III: 2 defenses
				factor IV: 1 defense
Erickson, Feldman & Steiner (1997)	59	19	81	3 defense categories (no statement of α) mature: 5 defenses
				prosocial: 2 defenses
				immature: 12 defenses
Bonsack, Despland & Spagnoli (1998)	88	24	222	4 defense categories
(French translation)				adaptive: 2 defenses; $\alpha = /$ minor disorder: 5 defenses; $\alpha = .59$
				neurotic: 3 defenses; $\alpha = .59$
				maladaptiv: 7 defenses; $\alpha = .71$
Steiner, Araujo & Koopmann (2001)	71 (REM-71)	21	1875	2 defense categories
				factor 1: 14 defenses; $\alpha = .84$

study	DSQ version	DM (n)	n	defense categories and included defenses (if stated); reliability of the defense categories (if stated)
San Martini, Roma, Sarti, Lingiardi & Bond (2004)	88	25	628	3 defense categories adaptive: $\alpha = .57$
(Italian translation)				image-distorting: $\alpha = .72$ maladaptive: $\alpha = .85$
Chabrol, Rousseau, Rodgers, Callahan, Pirlot & Sztulman (2005)	40	20	/	study on the face validity of the DSQ-40 (results suggesting lack in face validity)
Ruuttu, Pelkonen, Holi, Karlsson, Kiviruusu, Heila, Tuisku, Tuulio-Henriksson, LicPhil & Marttunen (2007)	40	20	410	4 defense categories mature: 5 defenses; α = .62 neurotic: 4 defenses; α = .60 image-disorting: 5 defenses; α = .62 immature: 6 defenses; α = .78
Schauenburg, Willenborg, Sammet & Ehrenthal (2007) (German translation)	40	20	155	3 defense categories (no statement of α) adaptive (mature): 4 defenses intermediate (neurotic): 4 defenses maladaptive (immature): 4 defenses
Thygesen, Drapeau, Trijsburg, Lecours & de Roten (2008) (French-DSQ-60 version)	60	30	517	3 defense categories adaptive: 5 defenses; α = .61 affect regulating: 4 defenses; α = .72 image distorting: 5 defenses; α = .64
Saint-Martin, Valls, Rousseau, Callahan & Chabrol (2013)	28	16	201	5 defense categories mature: 5 defenses; α = .47 autistic fantasy: 2 defenses; α = .61 neurotic defenses: 3 defenses; α = .42 denial: 2 defenses; α = .34 immature: 4 defenses; α = .60
Giovazolias, Karagiannopouloub & Mitsopoulouc (2017) (Greek translation)	40	20	265	4 defense categories mature: 3 defenses; α = .58 neurotic: 4 defenses; α = .60 image-distorting: 4 defenses; α = .61 immature: 7 defenses; α = .75
De Page, van der Heijden, De Weerdt, Egger & Rossi (2018)	42	21	445	3 defense categories mature: 4 defenses; α = .58 neurotic: 4 defenses; α = .41 immature: 11 defenses; α = .76

Notes: studies sorted by year; bold = studies in children or adolescents; DSQ = Defense Style Questionnaire; DM = defense mechanisms; n = number/sample size; α = Cronbach's Alpha